



May 16, 2006

Project No. B04-475-027

Mr. Ron Rolph
**U. S. NUCLEAR REGULATORY
 COMMISSION, REGION 1**
 475 Allendale Road
 King of Prussia, PA 19406

P-3
47-25412-02
03036508

Notification
Temporary Possession of
Pinnacle Mining, LLC Troxler Nuclear Density Gage
Model No. 3430
Gage Serial No. 35082(Cs)

Dear Mr. Rolph:

As requested, this letter provides formal notification of our intent to take temporary possession of the subject nuclear density gage. We plan to take possession of the gage on or about May 16, 2006 and the gage will remain stored in our locked facilities at 124 Philpott Lane, Beaver, WV 25813 until such time that the owner, Pinnacle Mining, LLC, can have a trained representative named as their Radiation Safety Officer (RSO). Our NRC Materials License is No. 47-24836-01 and our RSO is Mr. David Irle. We have attached a copy of the most recent leak test results provided by Pinnacle Mining for your reference.

If you have any questions, or require additional information, please contact Mr. David Irle or me at 304-255-0491.

Respectfully submitted,

ALLIANCE CONSULTING, INC.

Frederick R. Vass, P.E.
 Vice President

FRV:frv

cc: B. Helmandollar (Pinnacle Mining) w/ attachments

FILE: 04475-01

138518

NMSS/RONI MATERIAL 0-002

Applied Health Physics, Inc.

2986 Industrial Blvd., Bethel Park, Pa 15102 Phone: (412) 835-9555 Fax: (412) 835-9559
E-Mail address: ahp.inc@adelphia.net - Web Page address: WWW.APPLIEDHEALTHPHYSICS.COM

Mark V Leak Test Certificate

This certificate shall not be reproduced except in full, without the written approval of Applied Health Physics, Inc.

Device Information

Device Serial Number: 35082(Cs) Source Serial Number: 77-2189
Device Manufacturer: Troxler Source Manufacturer:
Device Model: 3430 Source Model:
Device Type: Gauge Make: Moisture Density Location: Pina Oak Rad Storage
Radioisotope: Cs-137 Activity: 8.0 mCi

Leak Test Information

Leak Test Performed by: Bemy Browning Leak Test Performed on: 3/28/2006
Leak Test Specimen Number: 76547-7 Leak Test Analysis Date: 4/4/2006
Leak Test Analysis Performed by: A. Hull
Leak Test Results Indicate an Activity of: a: 3.8E-07 b/g: 6.5E-06 uCi

Notification

The analysis of this leak test sample was provided by Applied Health Physics, Inc. U.S. Nuclear Regulatory Commission License Number 37-09135 and State License Number PA-0228. In the event this specimen indicates leakage and/or contamination in excess of 0.005 microcuries, Applied Health Physics, Inc. will notify you promptly by telephone; at such time you will need to take the appropriate actions required by the governing regulatory agency. Applied Health Physics, Inc. is required by our license to report leakage and/or contamination in excess of 0.005 microcuries.

Client Information

Kanawha Scales & Systems, Inc. Contact: Casey Bowman
Mail P. O. Box 569 Phone: (304) 755-8321
Rock Branch Industrial Park Contact: Fax
email: cbowman@kanawhascales.com Phone: (304) 755-8359
Poca WV 25159

Individual notified _____ Time _____ Date _____ - Client
Individual notified _____ Time _____ Date _____ - Agency

This certificate is an essential record and should be maintained for inspection by the regulatory agency.

Next LT Due 9/28/2006

Applied Health Physics, Inc.

2986 Industrial Blvd., Bethel Park, Pa 15102 Phone: (412) 835-9555 Fax: (412) 835-9559
E-Mail address: ahp.inc@sdc1phia.net - Web Page address: WWW.APPLIEDHEALTHPHYSICS.COM

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Device Information

Device Serial Number:	35082(Am)	Source Serial Number:	47-30466
Device Manufacturer:	Troxler	Source Manufacturer:	
Device Model:	3430	Source Model:	
Device Type:	Gauge	Make:	Moisture Density
		Location:	Pinn Oak Rad. Storage
Radioisotope:	Am-241Be	Activity:	40.0 mCi

Leak Test Information

Leak Test Performed by:	Scary Browning	Leak Test Performed on:	3/28/2006
Leak Test Specimen Number:	76547-7	Leak Test Analysis Date:	4/4/2006
Leak Test Analysis Performed by:	A. Hull		
Leak Test Results Indicate an Activity of:	a:-3.8E-07 b/g:6.5E-06 uCi		

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Client Information

Kanawha Scales & Systems, Inc.	Contact:	Casey Bowman
Main: P.O. Box 569	Phone:	(304) 755-8321
Rock Branch Industrial Park	Contact:	Fax
email:cbowman@kanawhascales.com	Phone:	(304) 755-8353
PO Box	WV	25159

Individual notified _____	Time _____	Date _____	- Client
Individual notified _____	Time _____	Date _____	- Agency

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